





Fig. 2

	Column A	Column B
305	ShipFromAddress1	John Doe
310	ShipFromAddress2	Suite 100
315	ShipFromAddress3	123 Peachtree Street
320	ShipFromCity	Atlanta
325	ShipFromState	GA
330	ShipFromPostalCode	12345
335	ShipToAddress1	Jane Brown
340	ShipToAddress2	Suite 200
345	ShipToAddress3	100 Main St.
350	ShipToCity	Paramus
355	ShipToState	NJ
360	ShipToPostalCode	67890
365	ReadablePkgTrackingNumber	1Z WX9 031 24 0700 0204
370	RecipeFile	4X6Label

Fig. 3

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* All measurements in HIENGLISH (1 unit = .001 inch).  
* To edit the maxicode string for Eltron you must use the DOS EDIT program  
* which only takes 8 character file names.  
  
[format,  
  
[Thermal 4x6Label  
    , [font, name=Arial, size=8] ← 405  
    , [pen, width=1, style = solid] ← 410  
    , [Graphic, [Resource, upsl.bmp, resource=IDABCD], [block, 3150, 5500, 4000, 5750]  
        , [if, [Equal, .PrintImage = Y]]  
    ]  
    , [composite, format= Preprocess, data=, [block, 0, 0, 4250, 5500]]  
    , [composite, format= MaxicodeBlockDomestic, [block, 0, 2000, 4300, 6000]]  
    , [composite, format= MaxicodeBlockInternational, [block, 0, 2000, 4300, 6000]]  
    , [composite, format=.4x6EltronSharredlbl, [block, 0, 0, 4300, 6000]]  
]  
  
[MaxicodeBlockDomestic  
    , [font, name=Arial, size=8]  
    , [pen, width=1, style = solid]  
        * The city field has to be 20 characters followed by 19 blanks. Be  
        careful of the blanks!  
    , [Maxicode, formatString="#-5#-.4s8402#-20.20s#-2.2s #19s#-9s#-4s"  
        , arg1=.ConsigneePostalCode, arg2=.ConsigneeIPlusFour  
        , arg3=.ConsigneeCity, arg4=.ConsigneeStateProv  
        , arg5=PkgTrackingNumber, arg6=PackageXofYString, arg7=PackageWeight  
        , [font, name=Arial, size=8, uppercase]  
        , [if, [Equal, .ConsigneeCountryCode="US"]]  
        , [block, 100, 100, 1200, 1200]  
    ]  
    , [block, 0, 0, 8000, 6000]  
],  
  
[MaxicodeBlockInternational  
    , [font, name=Arial, size=8]  
    , [pen, width=1, style = solid]  
    , [Maxicode, formatString="#-9s#-3s3#-20.20s #2.2s #19s#-9s#-4s"  
        , arg1=.ConsigneePostalCode, arg2=.ConsigneeItnlPostalId  
        , arg3=.ConsigneeCity, arg4=.ConsigneeStateProv  
        , arg5=PkgTrackingNumber, arg6=PackageXofYString, arg7=PackageWeight  
        , [font, name=Arial, size=8, uppercase]  
        , [if, [NotEqual, .ConsigneeCountryCode="US"]]  
        , [block, 100, 100, 1100, 1100]  
    ]  
    , [block, 0, 0, 8000, 6000]  
],
```

Fig. 4